

FIG.1

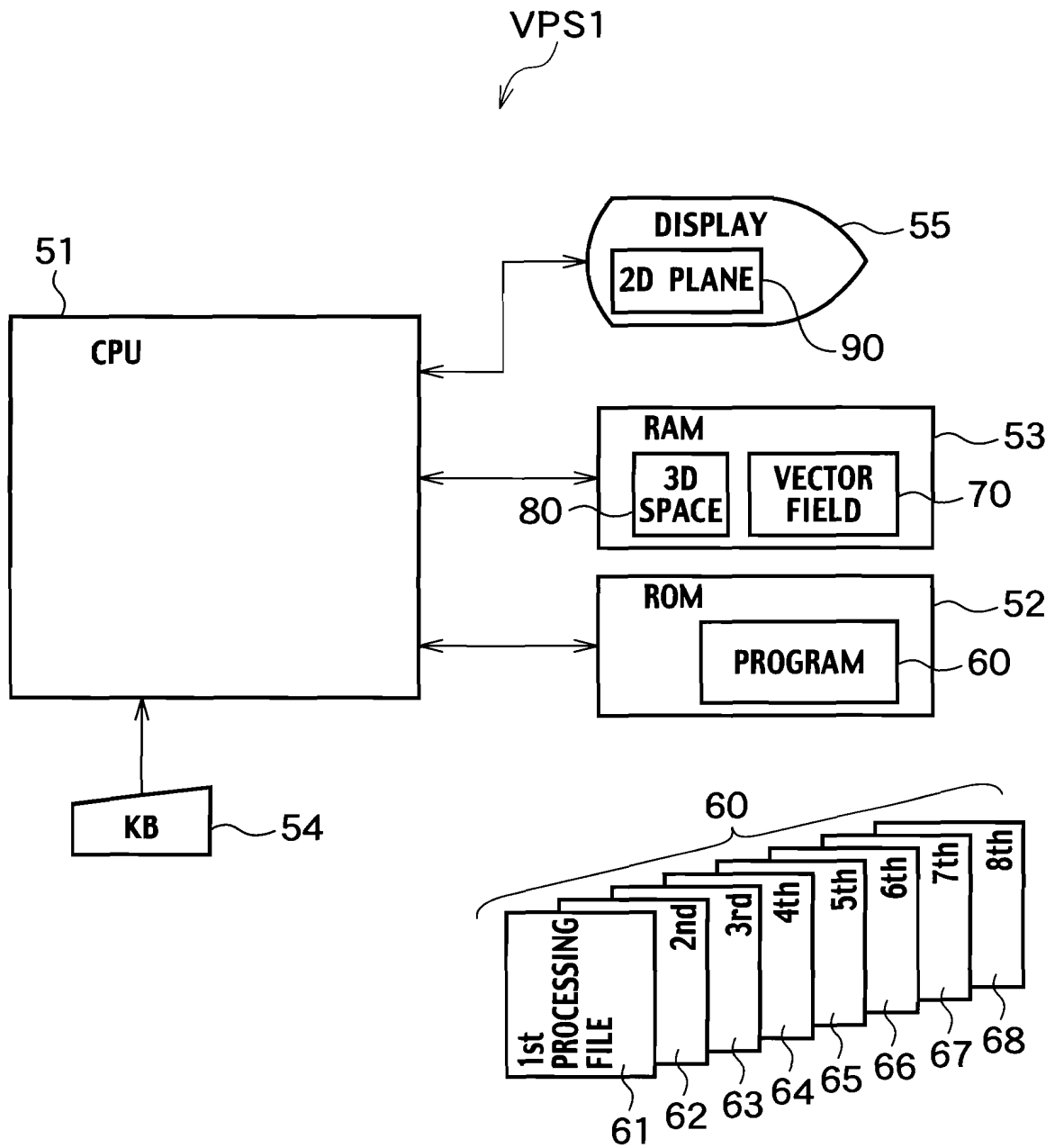


FIG.2

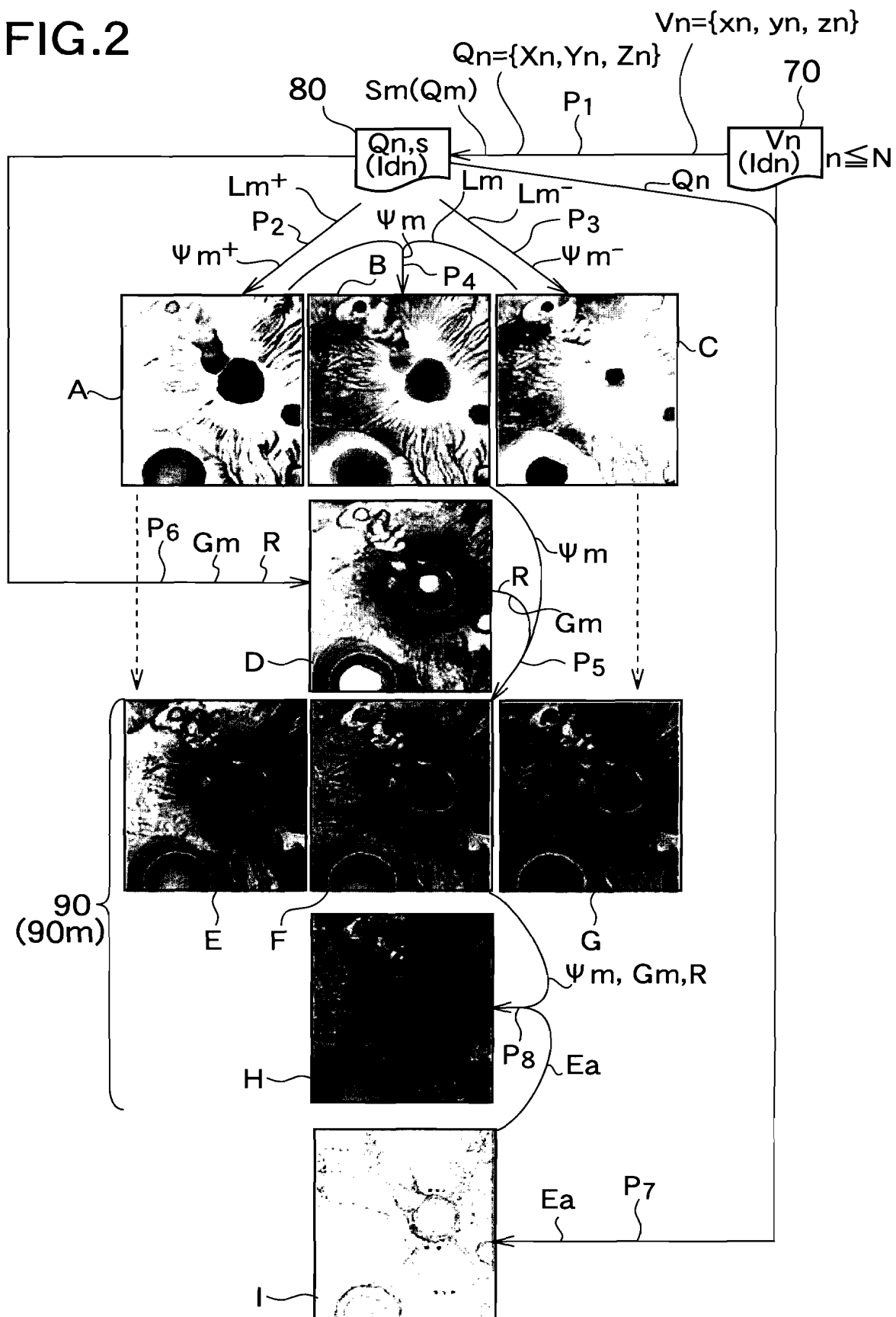


FIG.3

A( $\Psi_{m^+}$ )



FIG.4

$B(\Psi m)$



FIG.5

$C(\Psi m^-)$



FIG.6

D(Gm,R)



FIG.7

$E(\Psi_{m^-}, G_m, R)$



FIG.8

$F(\Psi_m, G_m, R)$





FIG.9

$G(\Psi_{m^+}, G_m, R)$



10/30

FIG.10

$H(\Psi_m, G_m, R, E_a)$



FIG.11

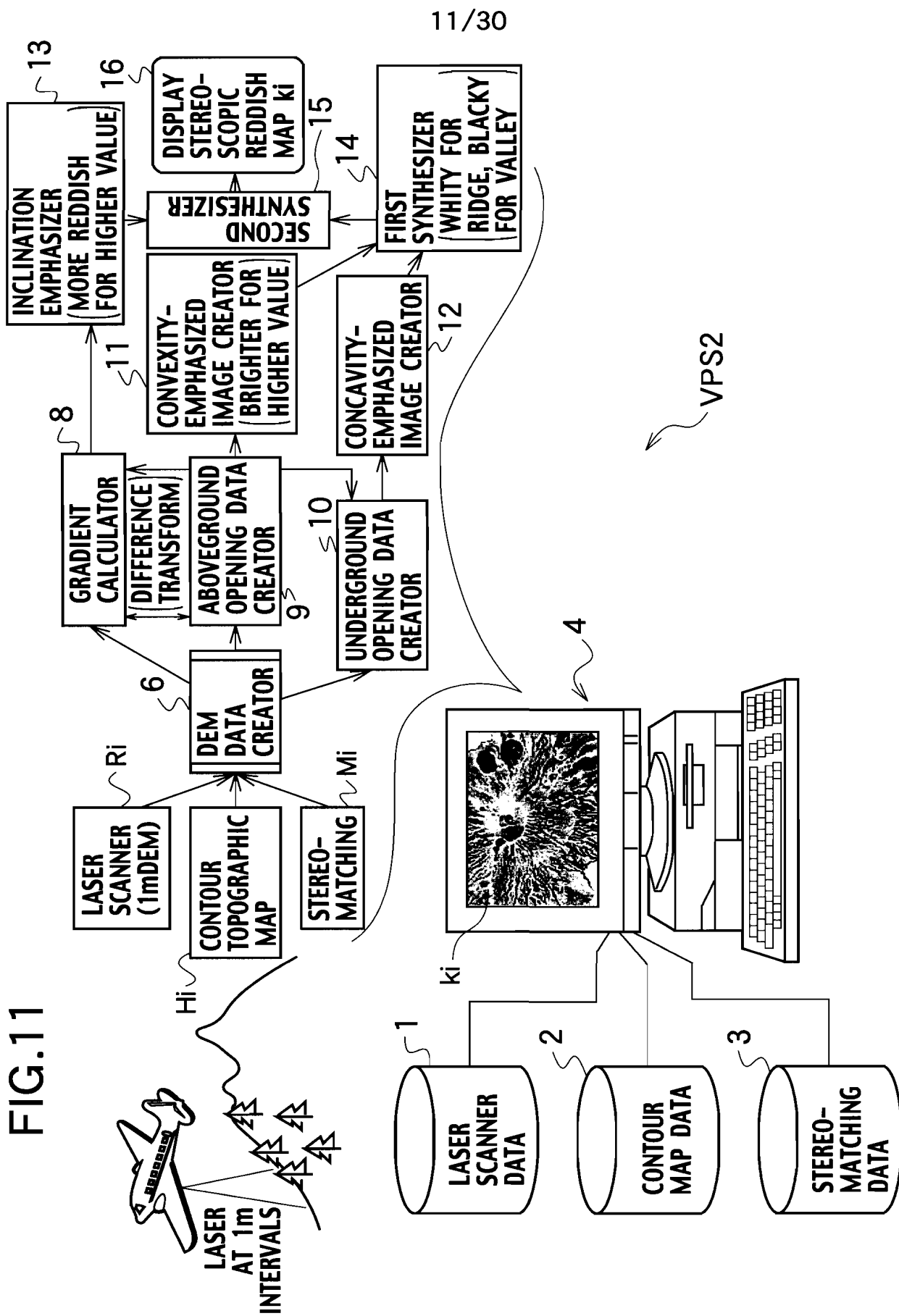


FIG.12

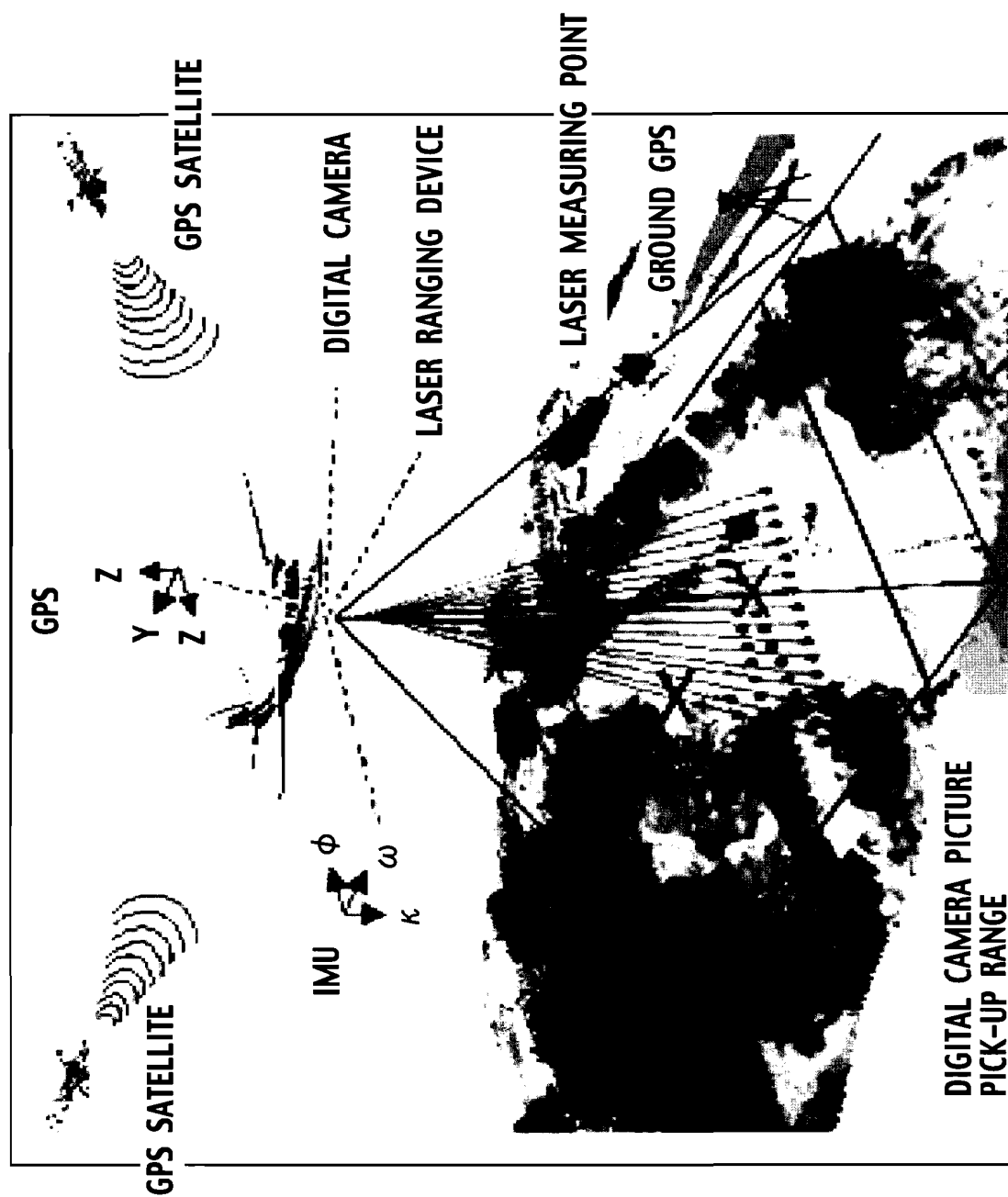
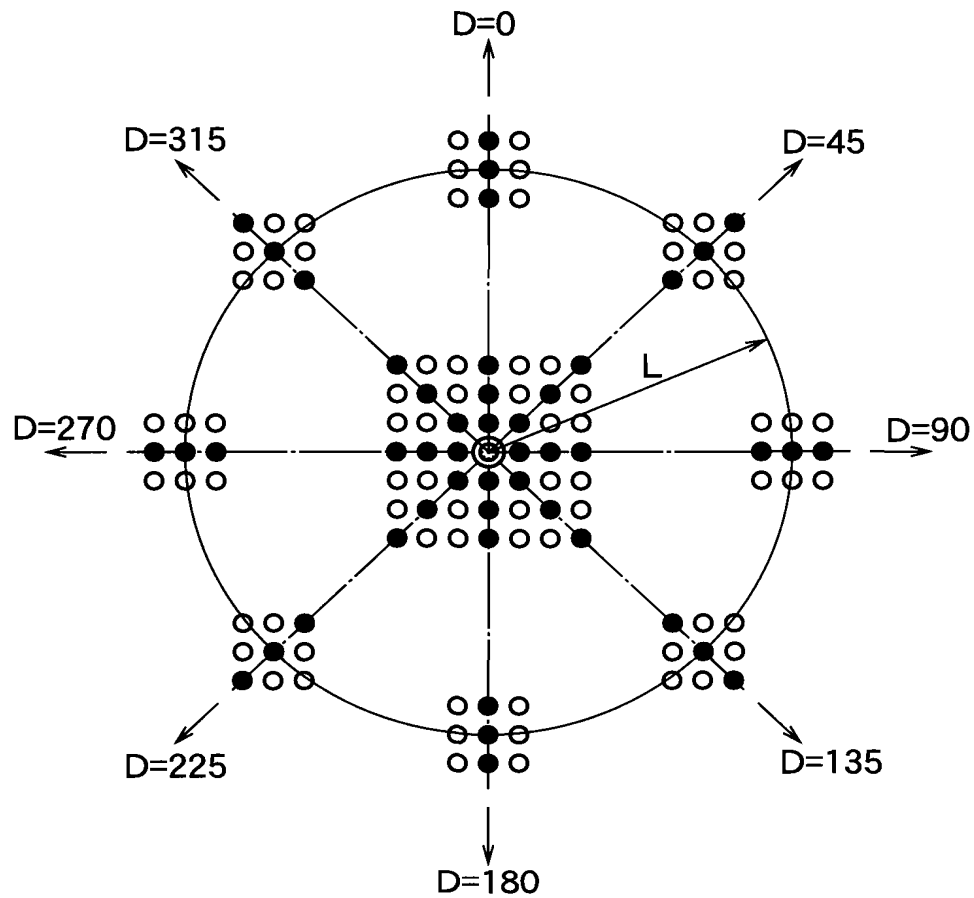
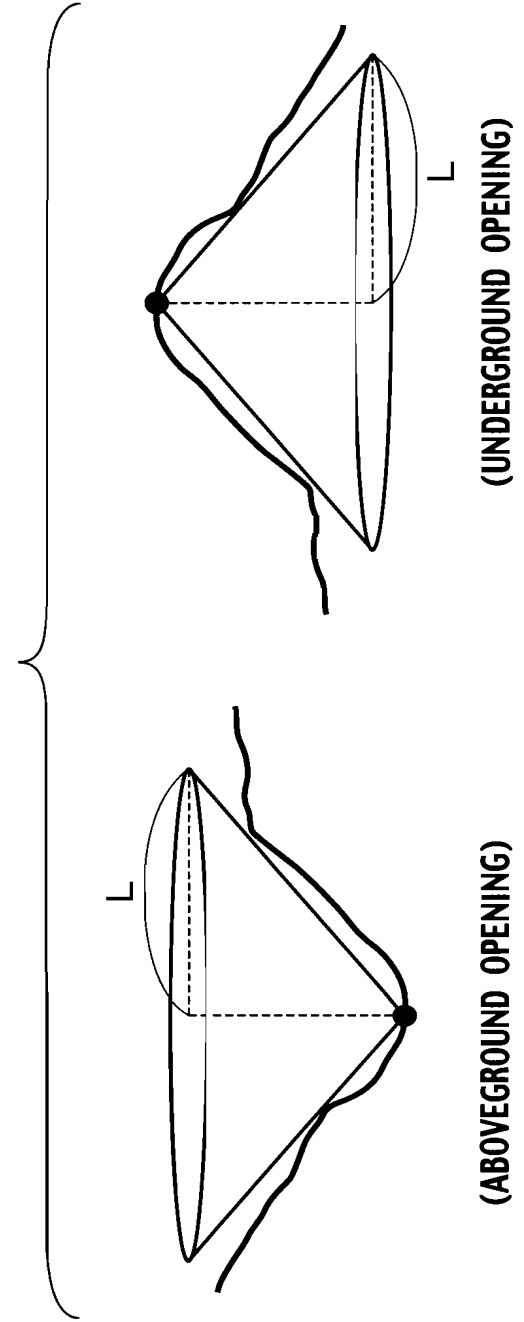


FIG.13



**CONDITION OF ARRANGEMENT OF SAMPLE POINTS ABOUT FOCUSED  
SAMPLE POINT (⊙-MARK) IN UTM-DEM**  
**●-MARKS DENOTE SAMPLE POINTS IN EIGHT AZIMUTHS, ○-MARKS  
DENOTE OTHER SAMPLE POINTS**

FIG.14



OPENINGS AT FOCUSED SAMPLE POINT (●--MARK)

**FIG.15**

: ABOVEGROUND OPENING AND UNDERGROUND OPENING OF FOCUSED  
SAMPLE POINT (●-MARK) IN BASIC GEOGRAPHICAL FEATURES

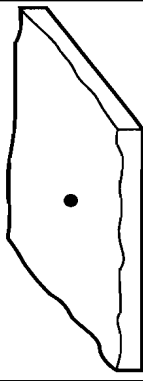
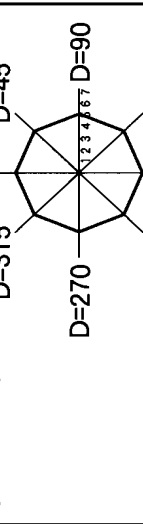
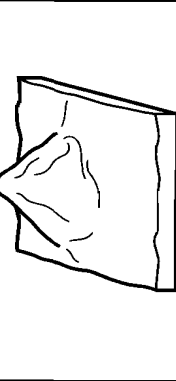
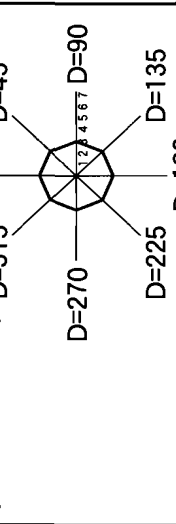

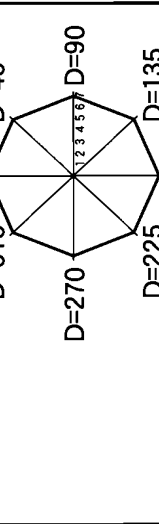
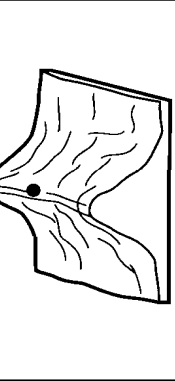
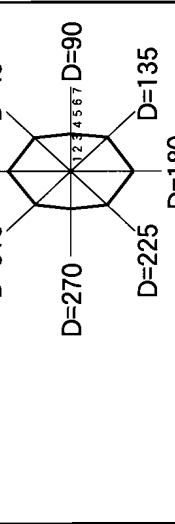
	BASIC GEOGRAPHICAL FEATURES	ABOVEGROUND OPENING	UNDERGROUND OPENING
1	FLAT TERRAIN	<p>(MEDIUM)</p> 	<p>(MEDIUM)</p> 
2	SUMMIT	<p>(VERY LARGE)</p> 	<p>(VERY SMALL)</p> 
3	CONCAVE TERRAIN	<p>(VERY SMALL)</p> 	<p>(VERY LARGE)</p> 
4	RIDGE EXTENDING NORTH-TO-SOUTH	<p>(LARGE)</p> 	<p>(SMALL)</p> 

FIG.16

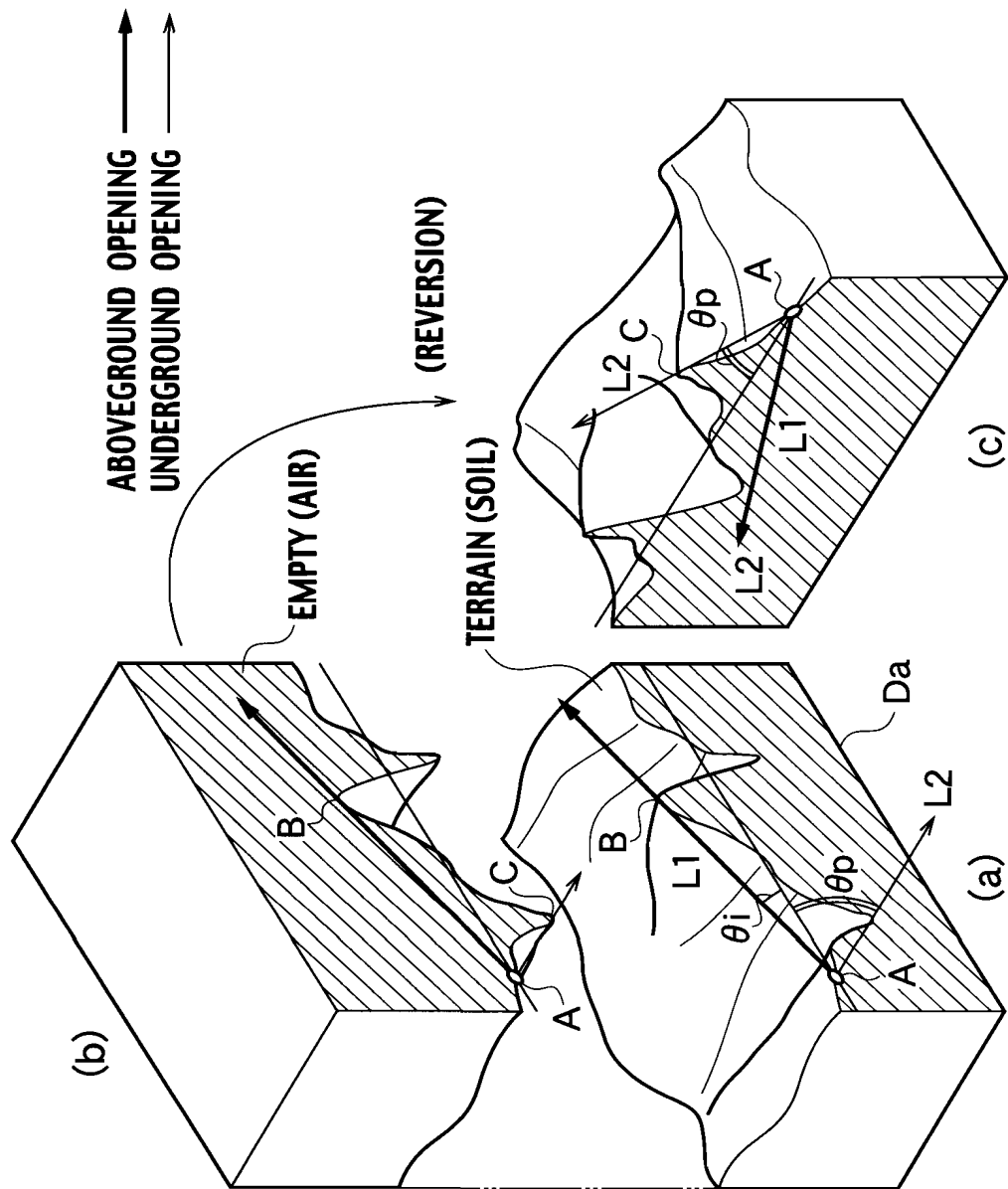




FIG.17

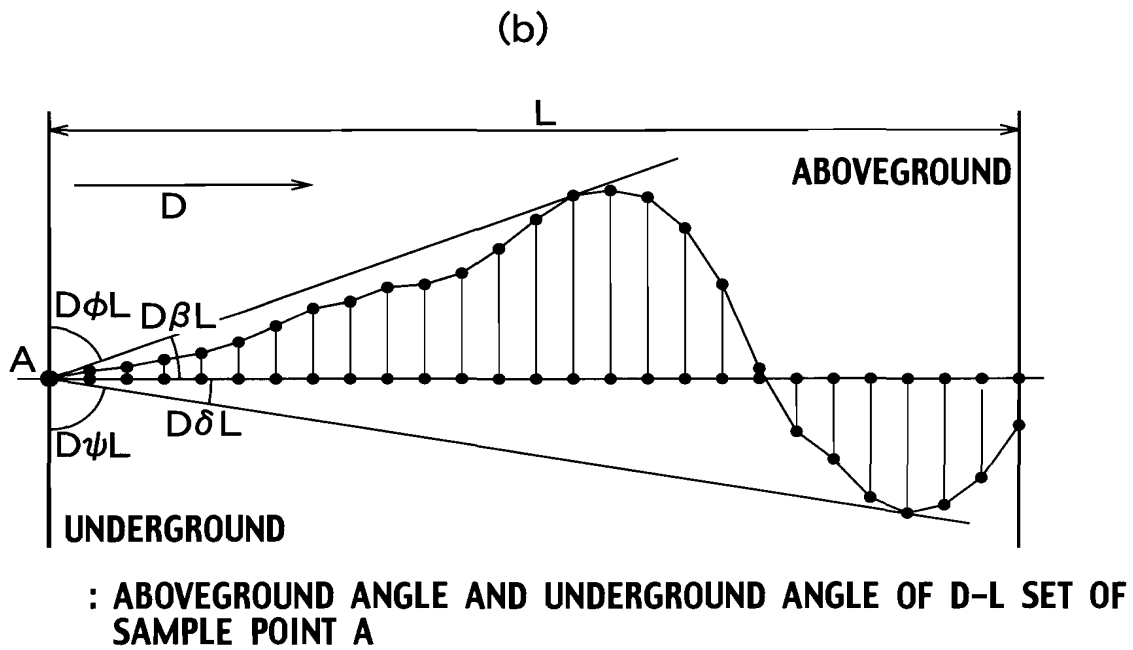
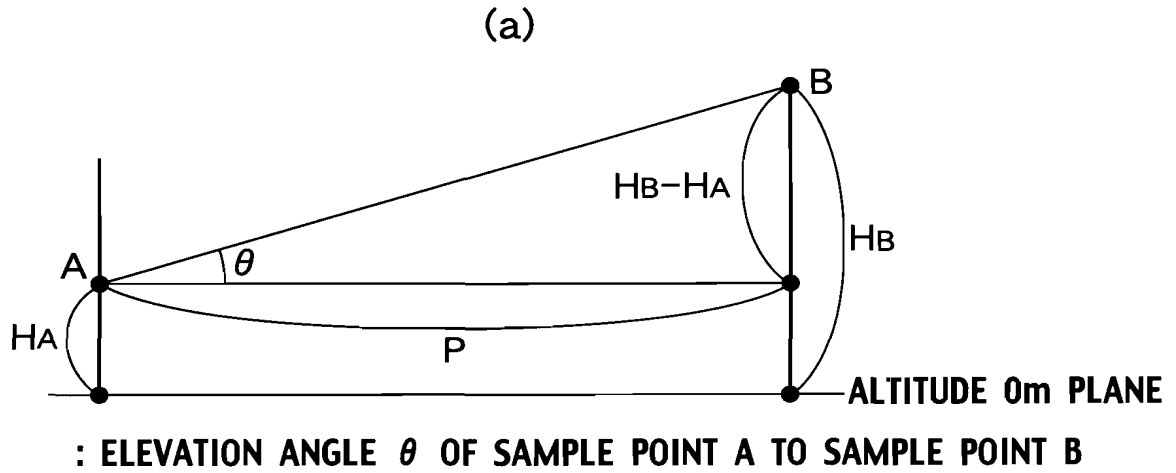


FIG.18

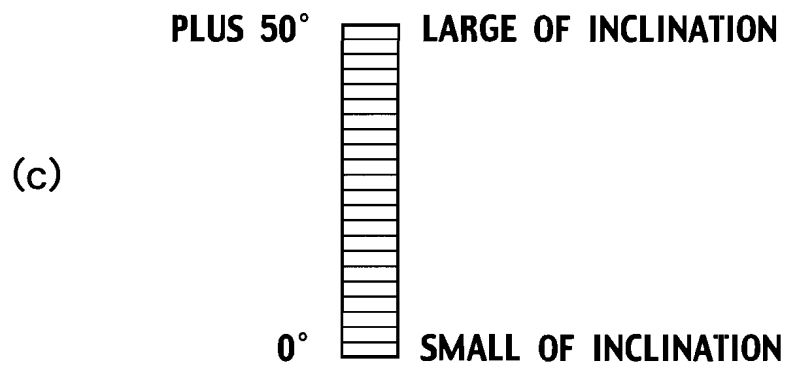
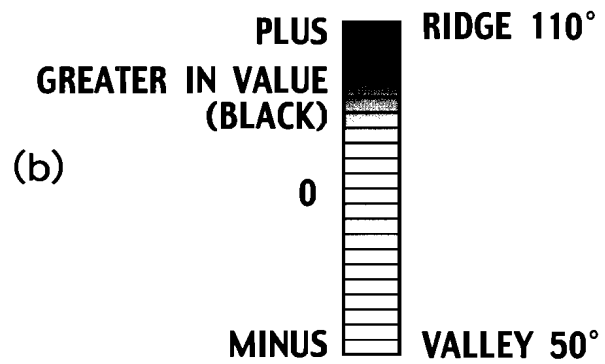
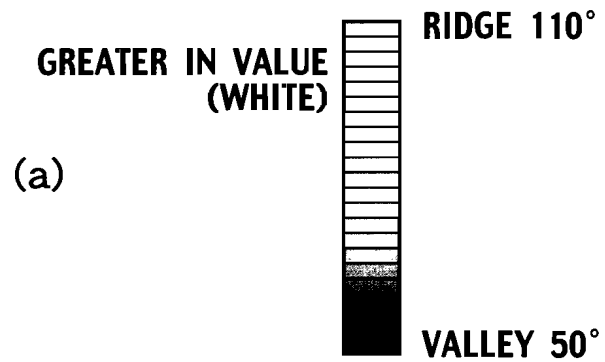


FIG.19

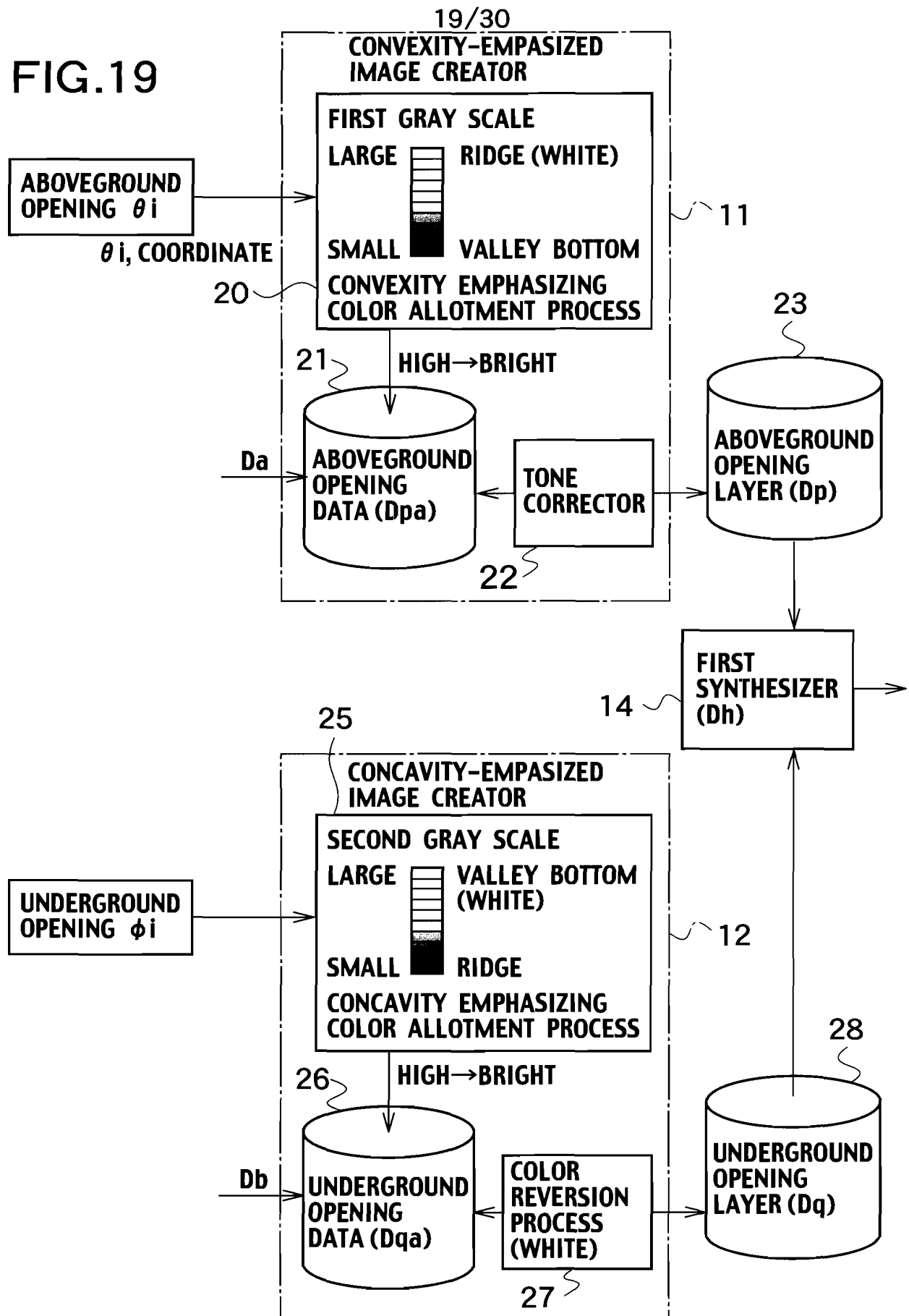


FIG.20

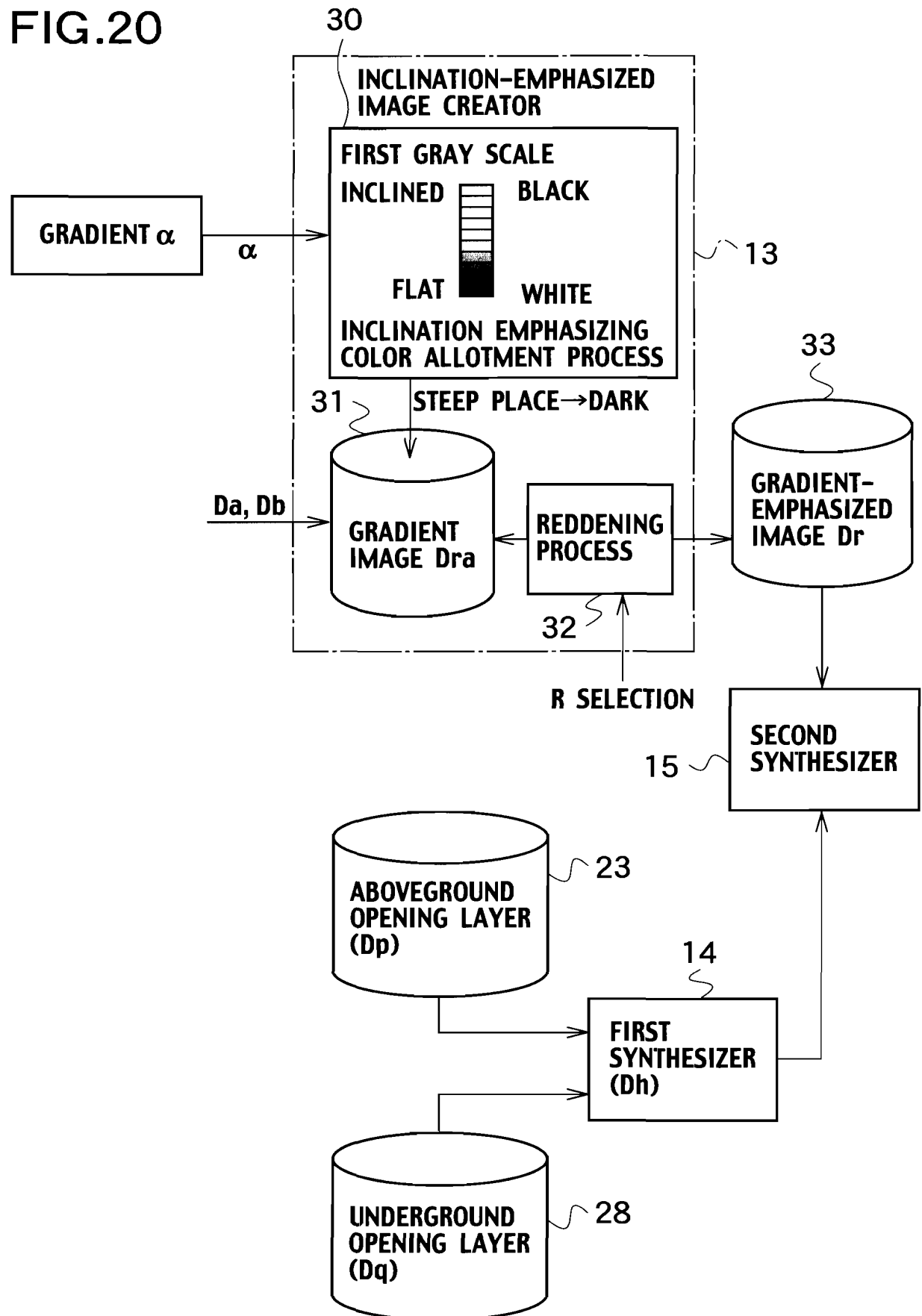


FIG.21

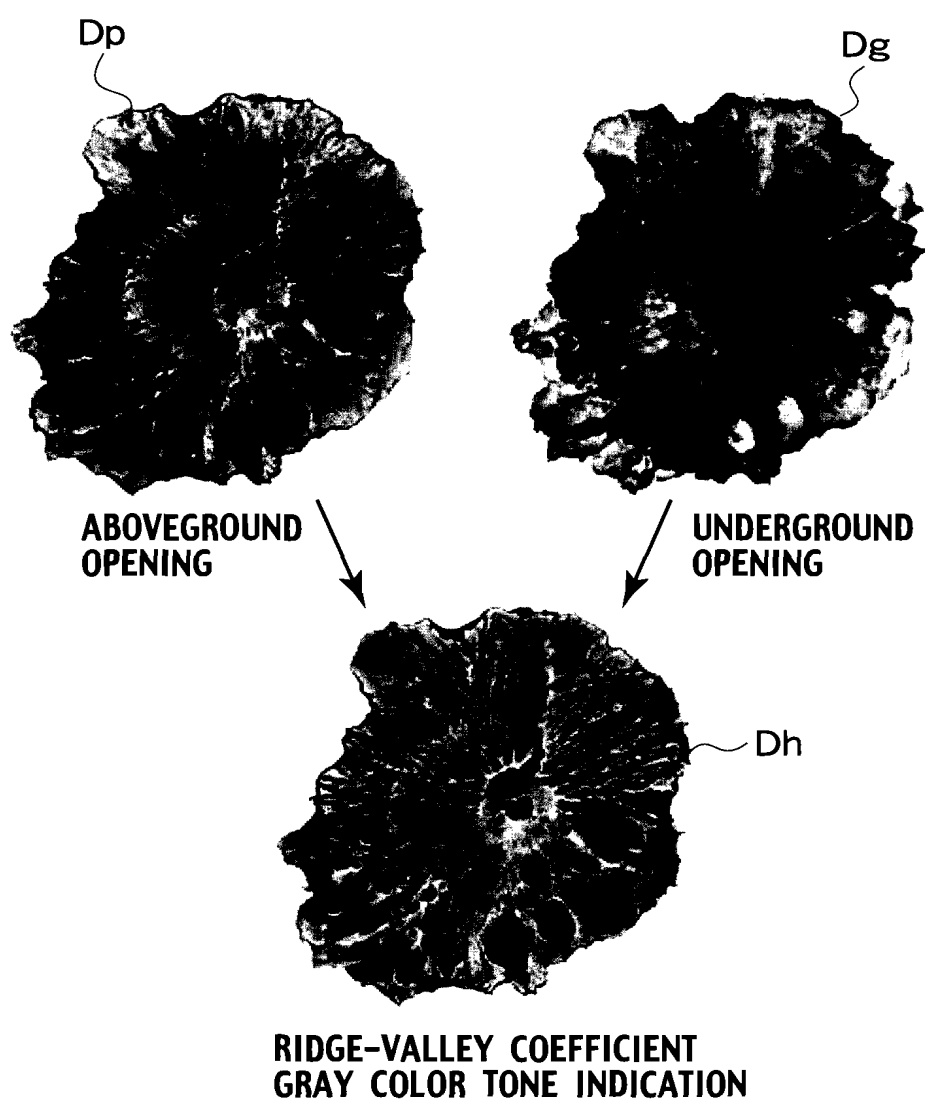


FIG.22

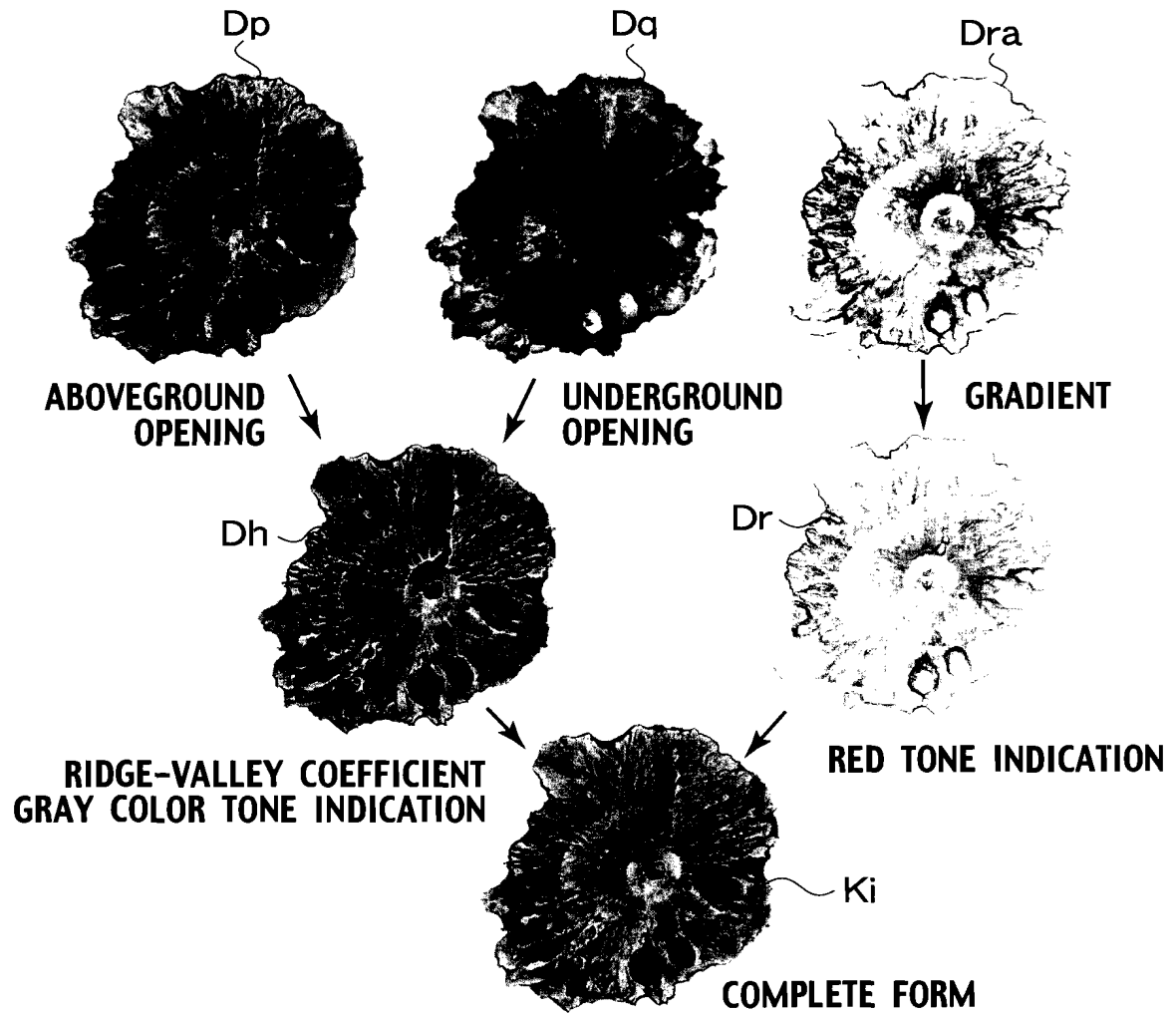
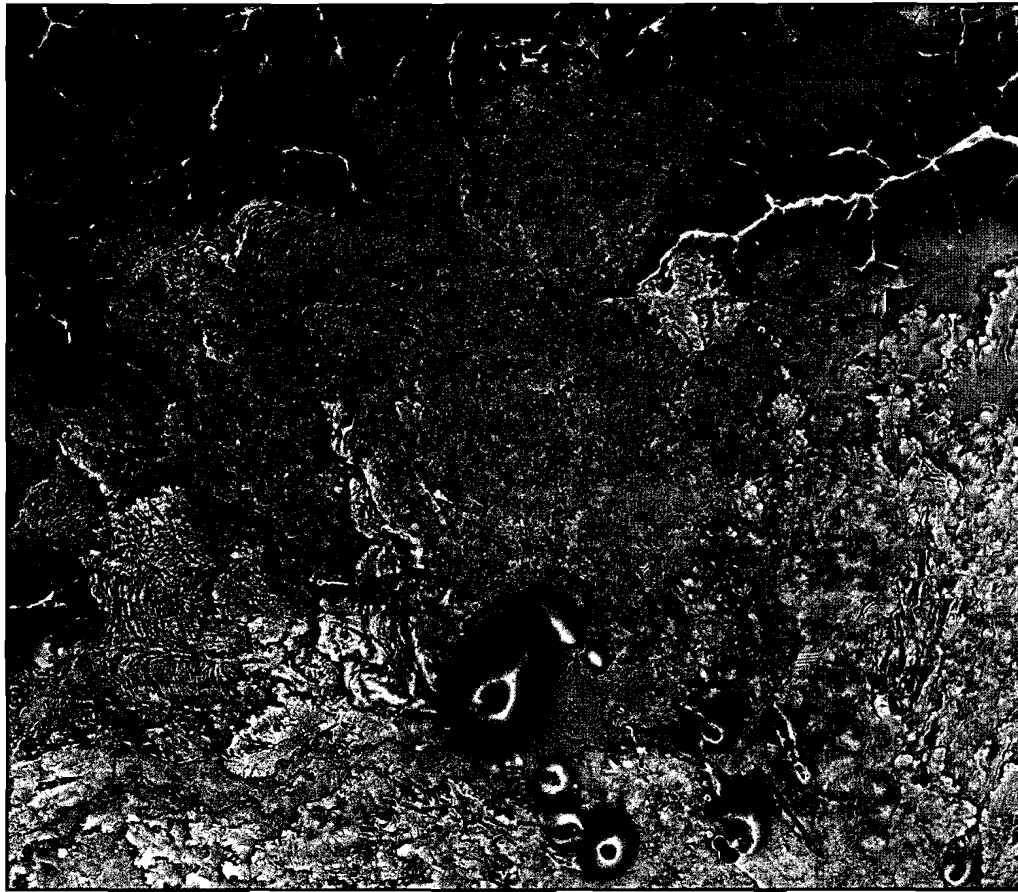
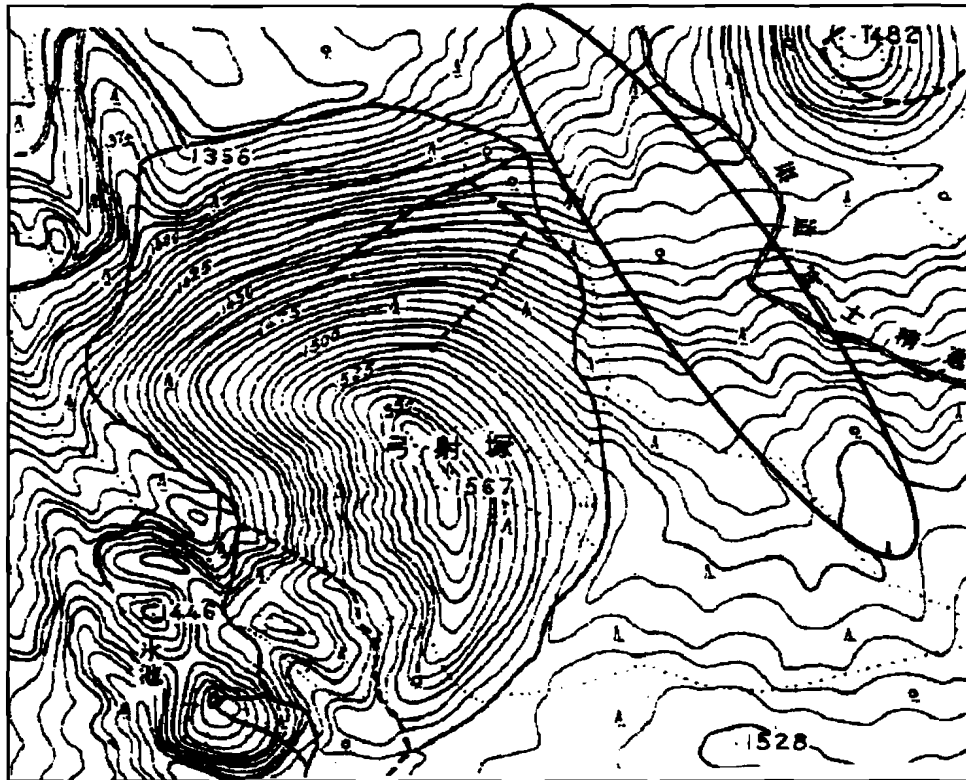


FIG.23



**LASER STEREOSCOPIC IMAGE OF AOKIGAHARA LAVA FLOW  
DISTRIBUTION REGION**

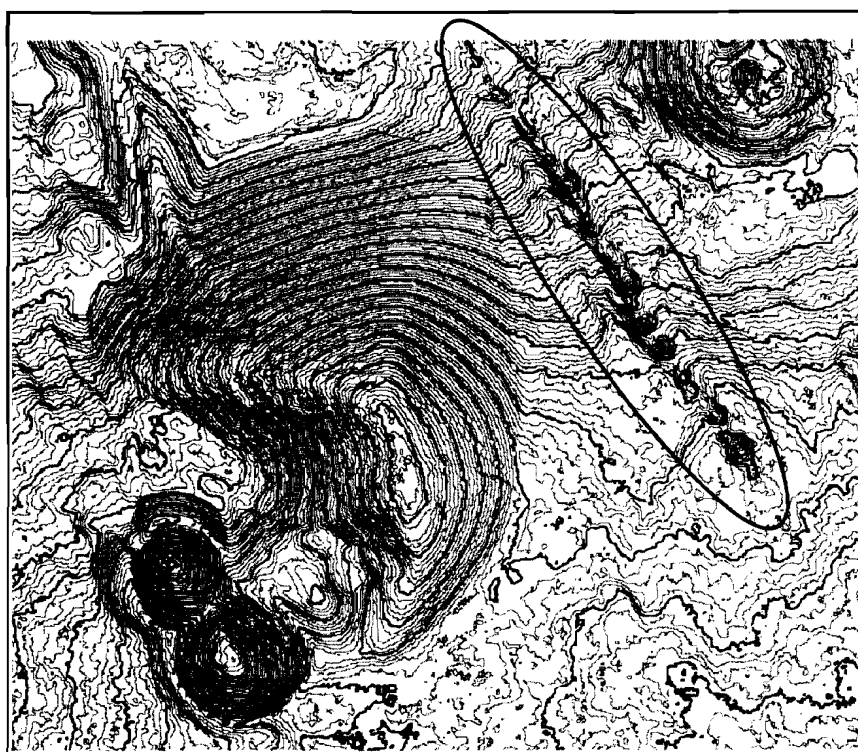
FIG.24



**GEOGRAPHIC FEATURE BY AERIAL MAPPING MEASUREMENT  
WITH NO GLACIAL HOLE CRATER ROW INDICATED**

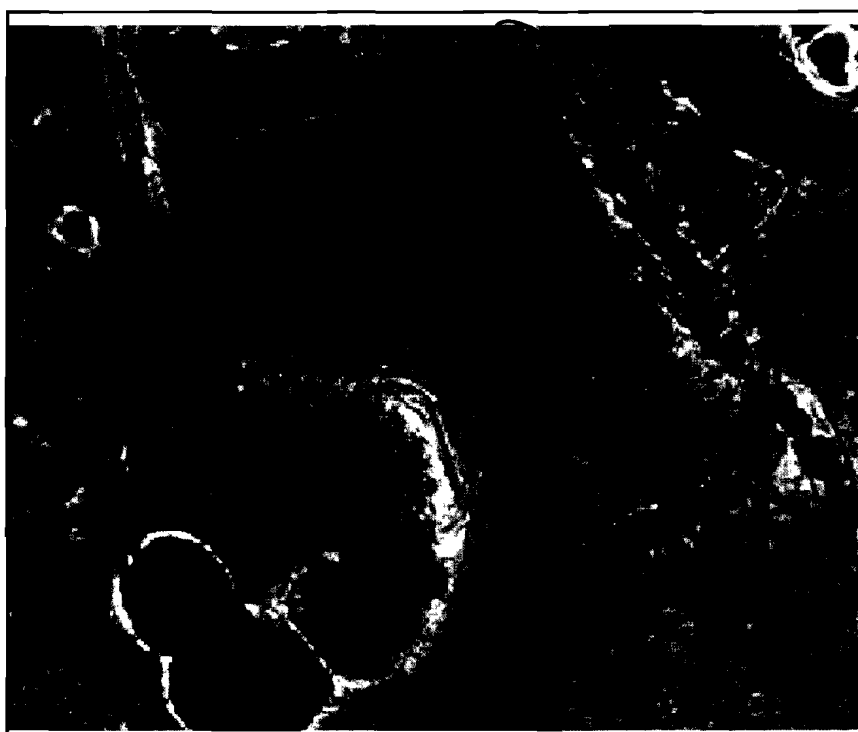


FIG.25



LASER CONTOUR MAP

FIG.26



STEREOSCOPIC IMAGE

FIG.27

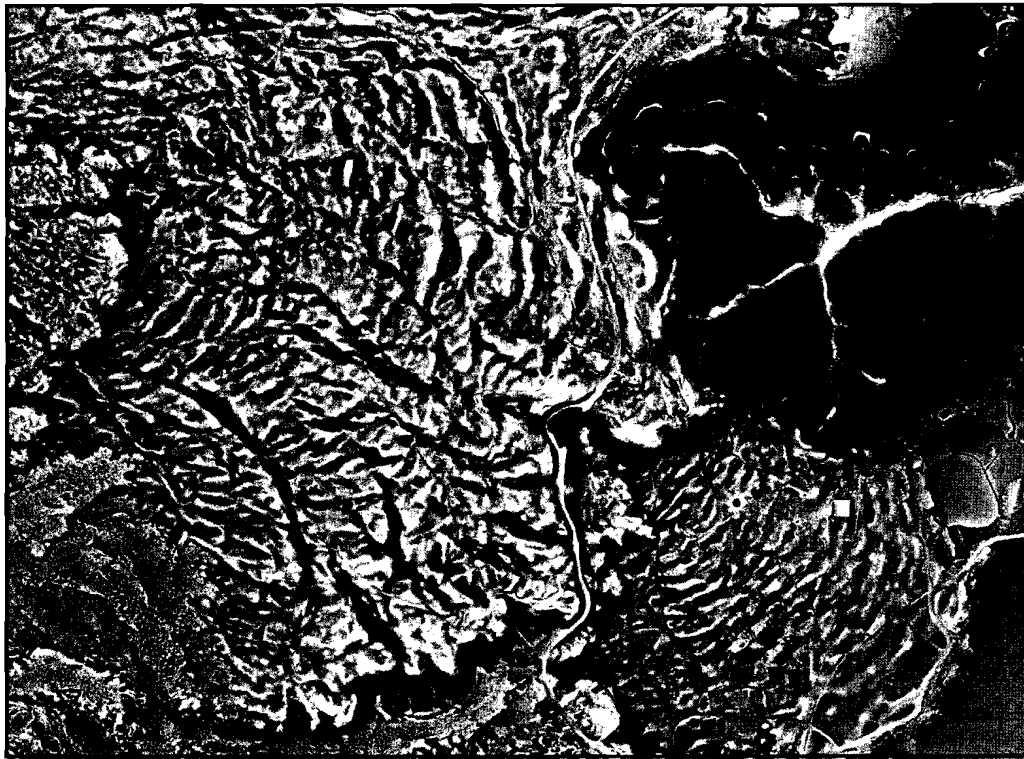


FIG.28

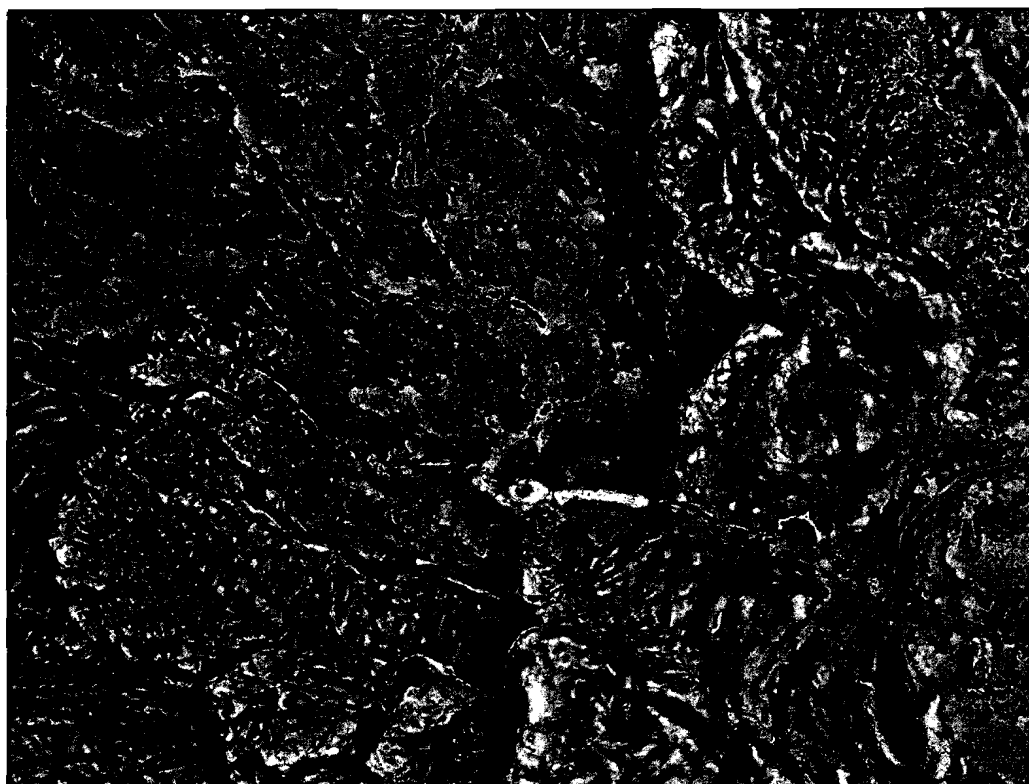


FIG.30



FIG.29



FIG.32

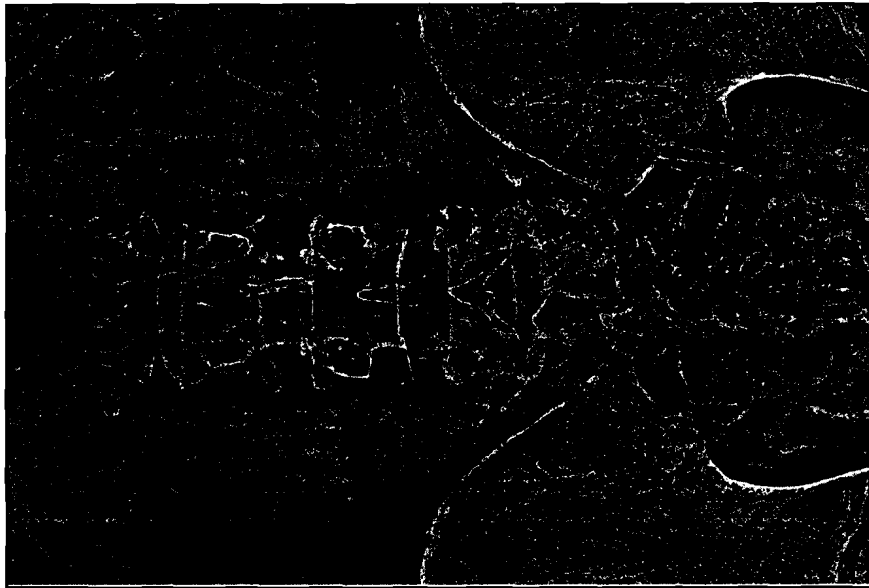


FIG.31

